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Docket No. 4116 SF

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jui Yang CHANG

Serial No: 10/694,604

Art Unit: 1734

Filed: 24 October 2003

Examiner: N/A

For: METHOD FOR FORMING FOAMABLE BOARDS

CORRECTION OF PRIORITY DATE IN FILING RECEIPT

Mail Stop: Communication – No Fee

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

An Official Filing Receipt for the above referenced United States Patent Application was issued on 28 January 2004, and a wrong priority date (11/18/2002) has been shown in the Official Filing Receipt.

However, the declaration and the first page of the application have shown the correct priority date (11/4/2002), please see attached copies.

Accordingly, please kindly correct the priority date to 11/4/2002. Thanks.

Courtesy, cooperation and skill of the Office of Initial Patent Examination are acknowledged.

Respectfully Submitted,

By: Chang jui yang *[Signature]*

Jui Yang CHANG, Inventor

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Encls: - Filing receipt mailed 01/28/2004.

- Combined Declaration/Power of Attorney.

- First page of the filed specification.



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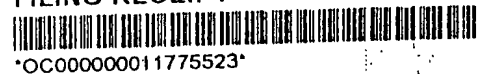
APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/694,604	10/24/2003	1734	385	4116SF	13	10	1

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CONFIRMATION NO. 5725

FILING RECEIPT



OC000000011775523

Date Mailed: 01/28/2004

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Jui Yang Chang, Taichung, TAIWAN;

Domestic Priority data as claimed by applicant

This application is a CIP of 10/298,002 11/18/2002 *

(*)Data provided by applicant is not consistent with PTO records.

Foreign Applications

If Required, Foreign Filing License Granted: 01/28/2004

Projected Publication Date: 05/20/2004

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

Method for forming foamable boards

Preliminary Class



METHOD FOR FORMING FOAMABLE BOARDS

The present application is a continuation-in-part of U.S. Patent Application No. 10/298,002, filed 04 November 2002, pending.

BACKGROUND OF THE INVENTION

5 1. Field of the Invention

The present invention relates to a method, and more particularly to a method for forming boards of foamable or expandable materials and/or plastic materials.

2. Description of the Prior Art

10 Typical plastic plates or boards have been widely used for making various kinds of objects, such as files, albums, various casings, suitcases, luggage members, packaging materials for food or the like, decorative materials for vehicles, architecture materials, sports exercisers, etc.

15 Normally, the typical plastic plates or boards include a less strength such that the typical plastic plates or boards may be easily broken or damaged easily. In order to increase the strength of the typical plastic plates or boards, the materials may be changed or improved to increase the density of the typical plastic plates or
20 boards.

However, when the density of the typical plastic plates or boards is greatly increased, the weight of the typical plastic plates or boards will also be greatly increased, such that the typical plastic plates or boards are not good for manufacturing various objects.

25 The other typical plates or boards that are made of spongy or foamable or expandable materials may include a greatly reduced weight. However, the typical spongy or foamable or expandable